## (D Changers

## **CDX-838**

CD Changer



- 8X Oversampling, 1-Bit D/A Converter
- · Analog and Optical Digital Output
- Advanced Electronic Shock Protection (ESP)
- Fast Change 10-Disc Mechanism

- 110 CD Custom File Memory
- CD TEXT Disc/Track Title Capable
- Digital Servo Control
- 5-Way Adjustable Mounting Angle

General

Output Terminals UniLink BUS Control Output (8 pin)

Analog Audio Output (RCA) Optical Digital Output (TOSLINK™)

Current Drain 800 mA (CD playback); 800 mA (during loading or ejecting a disc)

Operating Temperature -10° C to 55° C (14° F-131° F)

Dimensions (w/h/d) Approx. 262 x 90 x 189 mm (10<sup>3</sup>/<sub>8</sub> x 3<sup>5</sup>/<sub>8</sub> x 7 <sup>7</sup>/<sub>16</sub> in.)

(not including projecting parts and controls)

Weight Approx. 2.1 kg (4 lb. 10 oz.)

Supplied Accessories Disc Magazine (XA-250) (1)

Parts for Installation and Connections (1 set)

## **CD Player Section**

System Compact Disc Digital Audio System

Frequency Response 5-20,000 Hz Signal-to-Noise Ratio 99 dB

Wow and Flutter Below measurable limit

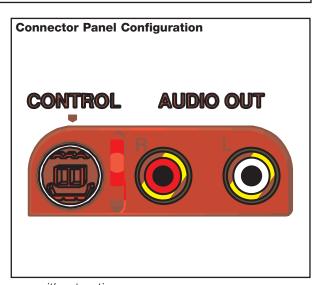
Laser Diode Properties:

Material GaAlAs
Wavelength 780 nm
Emiss. Duration Continuous
Laser Out Power Less than 44.6 uW

(Measured at a distance of 200 mm

from objective lens surface on

Optical Pickup)





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